

WHAT IS CLAIMED IS:

1. An input apparatus connectable to a plurality of devices, said apparatus comprising:

display means for displaying a list of the plurality of connected devices;

selection means for selecting one of the plurality of devices based on the list displayed by said display means; and

operation means for operating the device selected by said selection means.

2. An apparatus according to Claim 1, wherein the connection is performed according to radio communication conforming to Bluetooth standards.

3. An apparatus according to Claim 1, wherein the connection is performed according to radio communication in different modes for the device operated by said operation means and other devices.

4. An apparatus according to Claim 3, wherein the connection is performed in a communication connection mode for the device operated by said operation means, and the connection is performed in a low-power-consumption mode for the other devices.

5. An apparatus according to Claim 4, wherein the low-power-consumption mode is one of a park mode, a hold mode and a sniff

mode.

6. An apparatus according to Claim 1, wherein said input apparatus comprises a pointing device.

7. An input apparatus comprising:

connection means for performing radio connection to a plurality of devices; and

operation means for operating one of the plurality of devices subjected to radio connection,

wherein said connection means performs radio connection to the device operated by said operation means and to other devices in different modes.

8. An apparatus according to Claim 7, further comprising:

display means for displaying a list of the plurality of connected devices subjected to radio connection by said connection means; and

selection means for selecting the device to be operated by said operation means, based on the list displayed by said display means.

9. An apparatus according to Claim 7, wherein the radio connection is performed in accordance with Bluetooth standards.

10. An apparatus according to Claim 9, wherein said connection means performs the radio connection in a communication connection mode for the device operated by said operation means, and performs the radio

connection in a low-power-consumption mode for the other devices.

11. An apparatus according to Claim 10, wherein the low-power-consumption mode is one of a park mode, a hold mode and a sniff mode.

12. An apparatus according to Claim 7, wherein said input apparatus comprises a pointing device.

13. A communicatable device comprising:

connection means for performing radio connection to an input apparatus; and

setting means for performing setting so as to be operated by said input apparatus,

wherein said connection means performs radio connection to the input apparatus in a mode corresponding to the setting by said setting means.

14. A device according to Claim 13, wherein the radio connection is performed in accordance with Bluetooth standards.

15. A device according to Claim 14, wherein said connection means performs the radio connection in a communication connection mode when the setting by said setting means is performed, and performs the radio connection in a low-power-consumption mode when the setting by said setting means is not performed.